first adopted by HYGINUS

139 A.D.

ended in Egypt in 139AD

i.e. how years day & the
rising of Sirius Crincided

BC + AD-1 = elapsed terme BC+ 139-1 = 1461 BC= 1323BC Neso 2784; also 4245BC moreus Aurelius was gerein tette Caesar's eus broke off marcus's engagomeral,

AD. (39 The heliacal rising of SOTHIS coincided with the 1st day of the Cal. you in Egypt. Censonius (250AD) said this Mausoleum of Hadrain completed

AD 139 Now years Day & Heleagel Rossing They Calculate 1317 BC 2773 BC also

AD.139 . Egypt Chronologists Theretically the Egyption civel year began when the Doy Star, Sinius (Egyption Sothis), could first be seen in the eastern horizin just before the rising of the Seen (i.e. 19/20 of July) as starting points of a Sothie Cycle

139 A.D

A third Sothic period ended in Egypt.

AD 139 365 61461 = 533, 265 365 x 1460 = 53 3900d 365, 242241460= 533,25361 0.2422 +1460 = 353,612 days 365,2422 *1459 = 53 2 888. 36 Sothie years and a year of the fixer

1322BC 2782

2782 1322 - 1460 1460 1460 138- ndl for 40 0 = 139

AD139

records that in AD (30) the 1st day of the Egyption Civil year and the heliacal rising of Series did actually locacide - this being the end of a SOTAK Cycle light year 2 of the emperor Antoninalius which fell between 29 August AD 138 and 28 August 139

139 AD Sattre pariod = 1461 yrs. when the 3rd Sothice persond ended in Egypt in 139 AD the Egyptiss continued to use Solhie period = 146/ years A hobby moved back I day every the to seasons after (4)(365,25) = 1461 grs.

AD 139 SOTHIC CYCLE Sothis known being of the stor The rectioned year at 365 days Even 4 cm. in Sothic Cal Shipped behind the active rolayer by Even 1,460 ms the enve Conected trull, income

of SOTHIC. The Roman CENSORINUS recorded such a Coencidence in A. S 139, Subtracting 1460yrs from AK 139 produces dutes of 1321BC; 2781BC, and 4241BC (N 1313, 2773 and 4238 BC according to the Sothic Cal stisted before 132/BC.
There is some ordine to accept 278/BC

Mausoleum of Hadrian

139 A.D. to accept bing PTOLER Y III's regulation he set out in 238BC.
When a third Sother period engled in 29 yet in 139 AD, the 365-day
year continued to be used Schereafter

139 AD

A DAY is me revolution of the lasti; a mom is finn me new mom to the next payis from me room to the next (point when sun is highest in sky. gear 365 days 5 hrs 48 min and 46 se.

In 139 AD the Egyptian Calendar is known

to have accurately matched the suson Egyptian Colendor gradually went into end out of alignment with the seasons with a period of about 1455 ups knowing this assummes have openlated that the yr of 365 days was instituted around 4228 BC en 2773 BC day byadding 1 dayspeny 4 yes but must people squared it